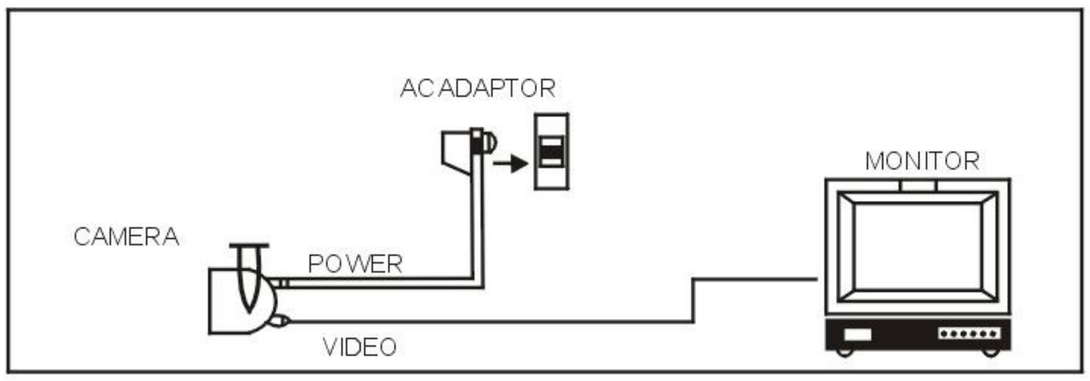
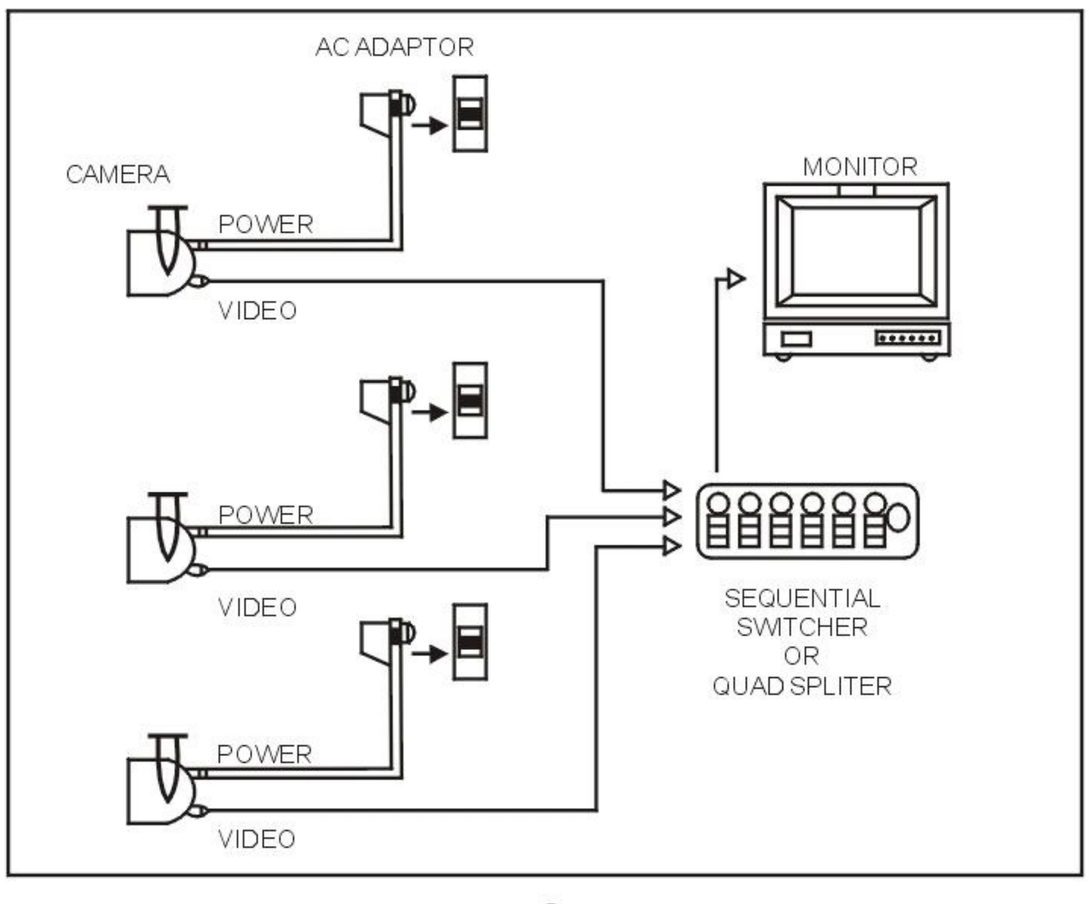
CONNECTORS AND CONTROLS

1. one monitor system with one camera.



2. One monitor system with two or more cameras.



SPECIFICATIONS

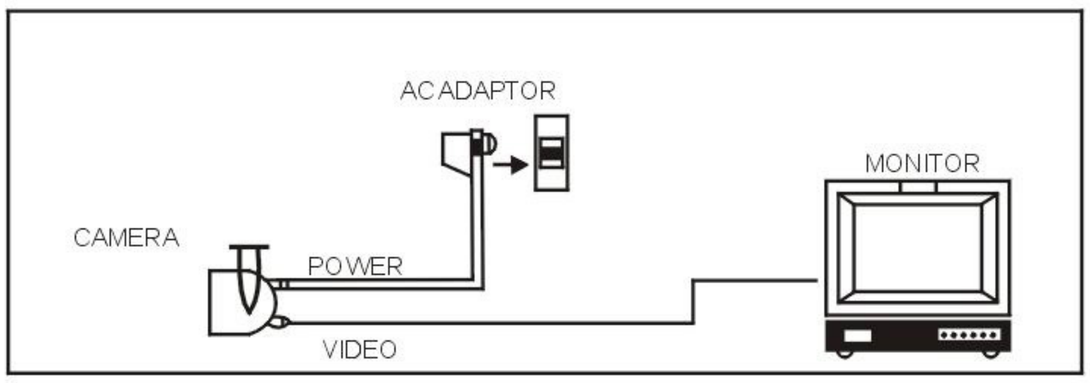
MODEL	QOCDC | QOCDC36
Image Sensor	1/4" Color CCD
TV System	NTSC/PAL
Horizontal resolution	420 TV Lines
Sync system	Internal synchronization
Usable illumination	O Lux At night (Led on)
S/N Ratio	⩾48dB (AGC Off)
γ characteristic	0.45
Video output	1 Vp-p75 ohm
Electronic shutter time	Auto, NTSC: 1/60~1/100,000Sec PAL: 1/50~1/100,000SEC
Scanning system	NTSC: 525 Lines, 60Field/Sec PAL:625 Lines, 50 Field/Sec
Operation temp	-10℃~+50℃ RH 95% Max
Storage temp	-20℃~+60℃ RH 95% Max
Lens	6.0mm | 3.6mm
Power supply	DC 12V / 400mA
Dimension	58mm×60mm×66mm
Weight	180g

IR Series

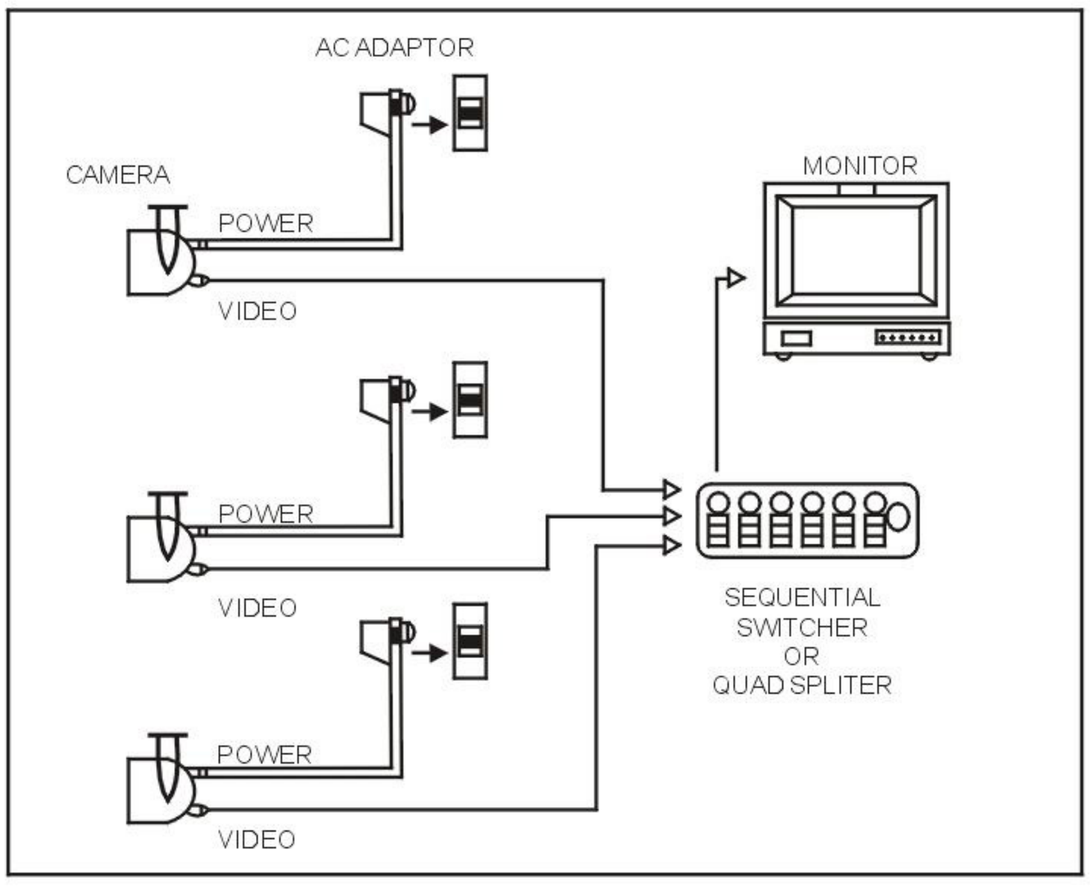
Input Voltage	DC 12V,400mA(±10%)
Distance	10 meter
H.V.Angle	40°
Power Consumption	2.0 Wattts
Power on	CDS Auto Control
LED	12 Unit Infrared LED
Window	50mm Heat-Resisting Glass
IR Status	Under 10 Lux by CDS
Construction	Alunimum
Operation Temp	-20℃~+60℃

CONNECTORS AND CONTROLS

1. one monitor system with one camera.



2. One monitor system with two or more cameras.



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SPECIFICATIONS

MODEL	QOCDC | QOCDC36
Image Sensor	1/4" Color CCD
TV System	NTSC/PAL
Horizontal resolution	420 TV Lines
Sync system	Internal synchronization
Usable illumination	O Lux At night (Led on)
S/N Ratio	⩾48dB (AGC Off)
γ characteristic	0.45
Video output	1 Vp-p75 ohm
Electronic shutter time	Auto, NTSC: 1/60~1/100,000Sec PAL: 1/50~1/100,000SEC
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Distance	10 meter
H.V.Angle	40°
Power Consumption	2.0 Wattts
Power on	CDS Auto Control
LED	12 Unit Infrared LED
Window	50mm Heat-Resisting Glass
IR Status	Under 10 Lux by CDS
Construction	Alunimum
Operation Temp	-20℃~+60℃

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